

PATENT ABSTRACTS OF JAPAN

(11)Publication number : 09-221157

(43)Date of publication of application : 26.08.1997

BB

(51)Int.CI.

B65D 43/02
B65D 47/36

(21)Application number : 08-068884

(71)Applicant : MORI NOBORU

(22)Date of filing : 19.02.1996

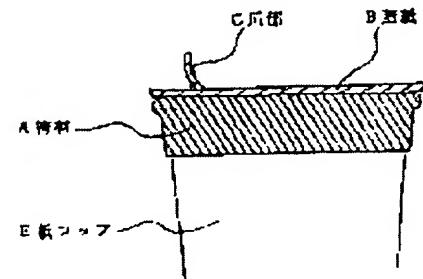
(72)Inventor : MORI NOBORU

(54) EASY LID OF CONTAINER

(57)Abstract:

PROBLEM TO BE SOLVED: To obtain a simple and convenient lid which is formed by utilizing a slightly thick paper and a thin aluminum foil like an aluminum foil to be used as daily necessities for easily covering a top of a paper cup, which facilitates carrying of the cup without overflow of the contents during swing, shuts out dust, dirt, and germ, and is helpful to retain warmth and coldness.

SOLUTION: Two notches are formed at a part of a lid paper B having a dimension similar to an outer diameter of a top edge of a paper cup so as to provide a claw section C. To the bottom of the lid paper B in that state, a trapezoidal material A of aluminum foil which is sufficiently larger than the lid paper is stuck in a shape of concentric circle excepting the claw section C. When it is to be used, the claw section C is raised and erected so as to form an easy-to-hold tab.



LEGAL STATUS

[Date of request for examination]

[Date of sending the examiner's decision of rejection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

[Date of final disposal for application]

[Patent number]

[Date of registration]

[Number of appeal against examiner's decision of rejection]

[Date of requesting appeal against examiner's decision of rejection]

[Date of extinction of right]